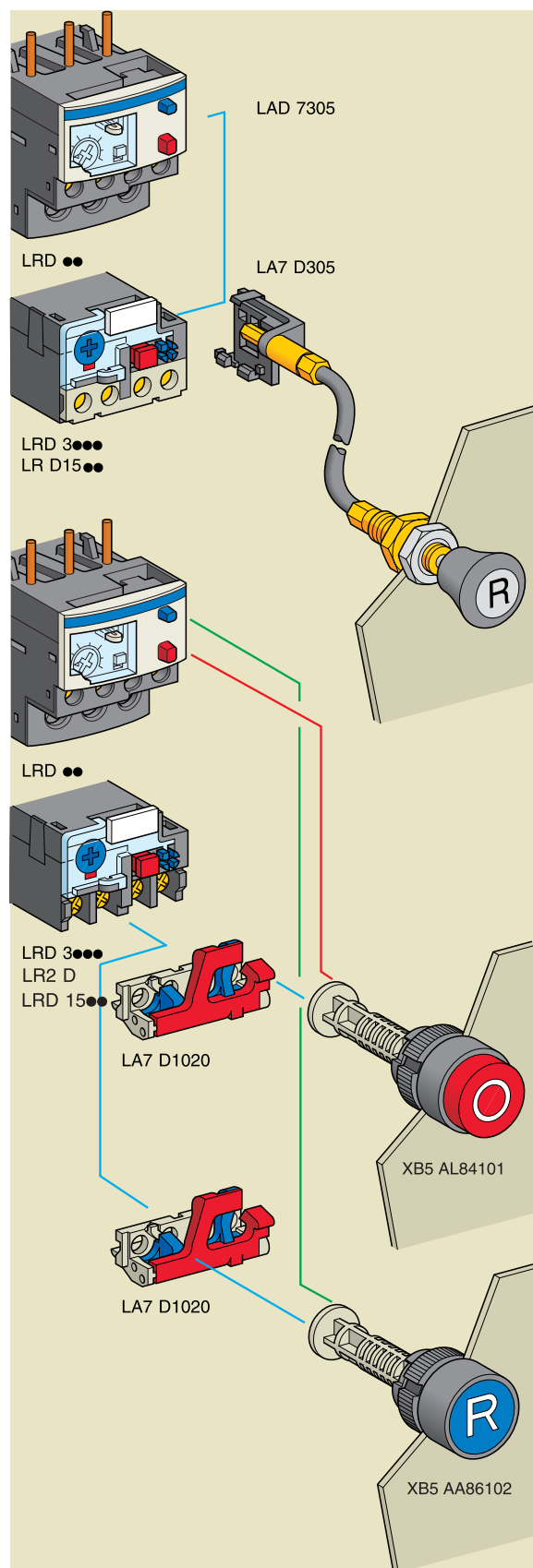
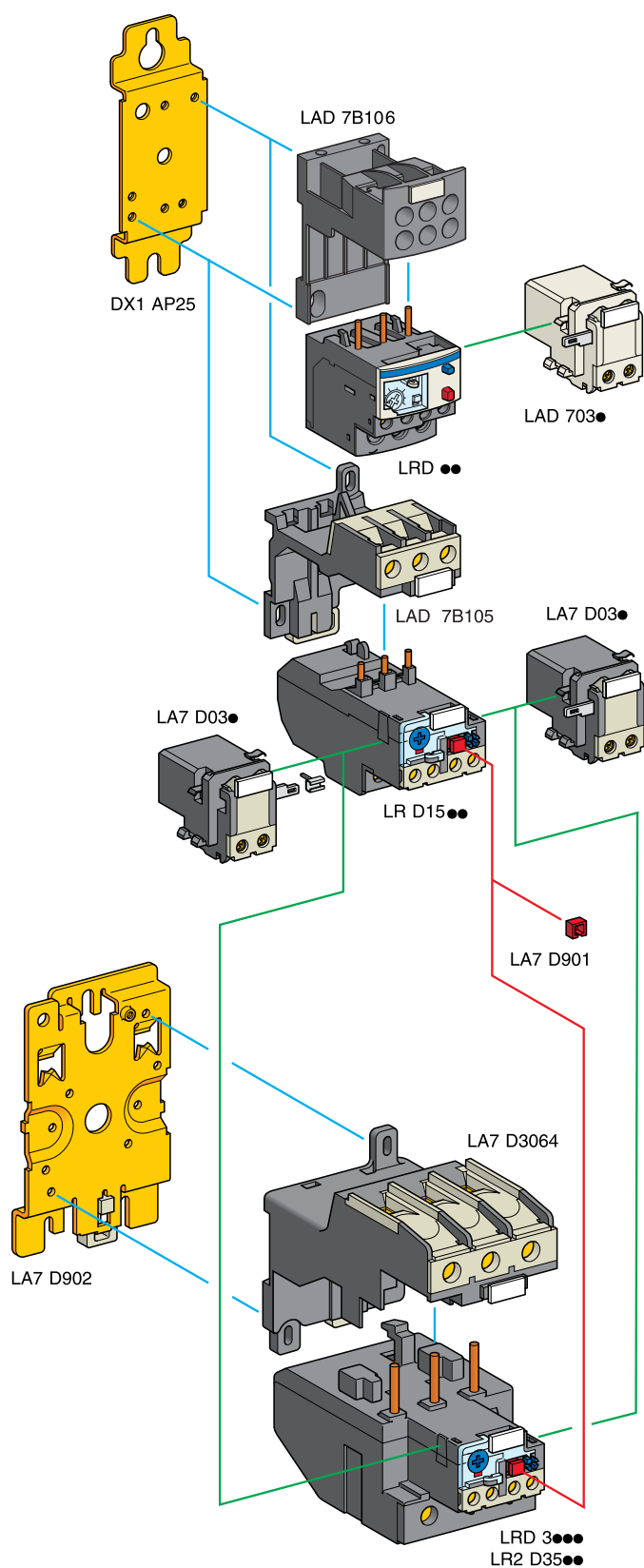
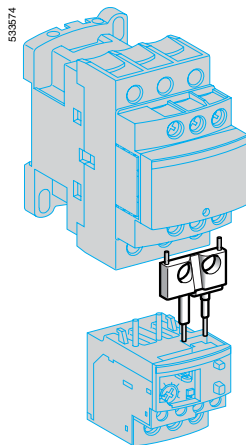
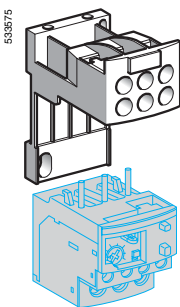


TeSys protection components





LAD 7C1



LAD 7B106

Accessories (to be ordered separately)

Description	For use with	Sold in lots of	Unit reference	Weight kg
Pre-wiring kit allowing direct connection of the N/C contact of relay LRD 01...35 or LR3 D01...D35 to the contactor	LC1 D09...D18	10	LAD 7C1 (1)	0.002
	LC1 D25...D38	10	LAD 7C2 (1)	0.003
Terminal block (2) for clip-on mounting on 35 mm rail (AM1 DP200) or screw fixing; for fixing centres, see pages 24534/2 to 24534/4	LRD 01...35 and LR3 D01...D35	1	LAD 7B106	0.100
	LRD 1508...32	1	LAD 7B105	0.100
	LRD 3...35, LR3 D3...35, LR2 D35...35	1	LA7 D3064 (3)	0.370
Terminal block adapter for mounting a relay beneath an LC1 D115 or D150 contactor	LRD 3...35, LR3 D3...35, LRD 35...35	1	LA7 D3058 (3)	0.080
Mounting plates (4) for screw fixing on 110 mm centres	LRD 01...35, LR3 D01...D35, LRD 1508...32	10	DX1 AP25	0.065
	LRD 3...35, LR3 D3...35, LR2 D35...35	1	LA7 D902	0.130
Marker holder snap-in	All relays except LRD 01...35 and LR3 D01...D35 (5)	100	LA7 D903	0.001
Bag of 400 labels (blank, self-adhesive, 7 x 16 mm)	—	1	LA9 D91	0.001
Stop button locking device	All relays except LRD 01...35, LR3 D01...D35 and LR9 D	10	LA7 D901	0.005
Remote stop or electrical reset device (6)	LRD 01...35 and LR3 D01...D35	1	LAD 703 (7) (8)	0.090
Remote tripping or electrical reset device (6)	All relays except LRD 01...35 and LR3 D01...D35	1	LA7 D03 (7)	0.090
Block of insulated terminals	LR9 D	2	LA9 F103	0.560

Remote control**"Reset" function**

Description	For use with	Sold in lots of	Unit reference	Weight kg
By flexible cable (length = 0.5 m)	LRD 01...35 and LR3 D01...D35	1	LAD 7305 (8)	0.075
	All relays except LRD 01...35 and LR3 D01...D35	1	LA7 D305	0.075

"Stop" and/or "Reset" functions

The terminal protection shroud must be removed and the following 3 products must be ordered separately:

Adapter for door mounting	All relays except LRD 01...35 and LR3 D01...D35		1	LA7 D1020	0.005
Operating heads for spring return pushbutton	Stop	All relays	1	XB5 AL84101	0.027
	Reset	All relays	1	XB5 AA86102	0.027

(1) These pre-wiring kits cannot be used with reversing contactors.

(2) Terminal blocks are supplied with terminals protected against direct finger contact and screws in the open, "ready-to-tighten" position.

(3) To order a terminal block for connection by lugs, the reference becomes **LA7 D30646**.

(4) Do not forget to order the terminal block corresponding to the type of relay.

(5) For **LRD 01...35**, see page 24511/9.

(6) The time for which the coil of remote tripping or electrical resetting device **LA7 D03** or **LAD 703** can remain energised depends on its rest time: 1 s pulse duration with 9 s rest time; 5 s pulse duration with 30 s rest time; 10 s pulse duration with 90 s rest time; maximum pulse duration 20 s with a rest time of 300 s. Minimum pulse time: 200 ms.

(7) Reference to be completed by adding the code indicating control circuit voltage.

Standard control circuit voltages (for other voltages, please consult your Regional Sales Office):

Volts	12	24	48	96	110	220/230	380/400	415/440
50/60 Hz	—	B	E	—	F	M	Q	N
Consumption, inrush and sealed: < 100 VA								
---	J	B	E	DD	F	M	—	—

Consumption, inrush and sealed: < 100 W.

(8) Not compatible with 3-pole relays fitted with spring terminals.